# LEXINGTON 2 SCHOOL DISTRICT 715 9th Street West Columbia, South Carolina 29169 PK-12 GRADES 8.661 Students ENROLLMENT Barry F. Bolen 803-739-8399 SUPERINTENDENT BOARD CHAIR Jerry S. Chitty 803-796-4708 FISCAL AUTHORITY District Board THE STATE OF SOUTH CAROLINA 2003 ANNUAL DISTRICT REPORT CARD ABSOLUTE RATING: GOOD Absolute Ratings of Districts with Students like Ours Below Average Unsatisfactory Excellent Good Average 0 10 IMPROVEMENT RATING: AVERAGE ADEQUATE YEARLY PROGRESS: N/A SOUTH CAROLINA PERFORMANCE GOAL By 2010, South Carolina's student achievement will be ranked in the top half of the states nationally. To achieve this goal, we must become one of the fastest improving systems in the country. FOR MORE INFORMATION, VISIT WEBSITES AT: WWW.MYSCSCHOOLS.COM WWW.SCEOC.ORG

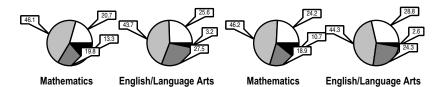
PERFORMANCE T	TOENDO OV	1-V-A-	

	Absolute Rating	Improvement Rating	Adequate Yearly Progress
2001	Good	Below Average	N/A
2002	Good	Below Average	N/A
2003	Good	Average	N/A
2004		•	

#### PALMETTO ACHIEVEMENT CHALLENGE TESTS (PACT) RESULTS

**Our District** 

Districts with Students like Ours



#### **Definition of Critical Terms**

Advanced Very high score; very well prepared to work at next grade level; exceeded expectations

Proficient Well prepared to work at next grade level; met expectations

Basic Met standards; minimally prepared, can go to next grade level

Did not meet standards; must have an academic assistance plan;

**NOTE**: Science and social studies are to be included in the 2005 school report card.

the local board policy determines progress to the next grade level

#### Tenth Grade Passage of One or More Subtests of the Exit Exam Districts with Students Like Ours **Our District** Percent 2002 2001 2003 2001 2002 2003 Passed all 3 subtests 74.7 72.3 72.4 71.1 68.7 68.6 Passed 2 subtests 15.9 16.3 16.0 16.4 16.1 16.9 Passed 1 subtest 6.4 8.3 6.0 8.0 9.5 9.0 Passed no subtests 2.9 3.5 4.3 4.6 5.7 4.8

ELIGIBILITY FOR LIFE SCHOLARSHIP	S	
Percent of	Our District	Districts with Students Like Ours
Seniors eligible for LIFE Scholarships at four-year institutions*	18.7	16.0
Seniors who met the SAT requirement	19.1	17.2
Seniors who met the grade point average	54.5	56.2

<sup>\*</sup>Using only the SAT and grade point average requirements

## PACT PERFORMANCE BY GROUP

Englis	Rent Testing	lested old Be	alon Basic		Proficient old	Advanced olo Profit	ddyanced St.
Molif	Rent Testin	Jeb /	880 /	· .c. /	· /		
MOIL		·05 / .	CM /	nasili /	orofil"	Malle	entance
- / W C	184 0/0	/k///%	all 010	Basic olo	, olo	yr all blow	VGA, CA
_		Signal Signal	nolish/Lar	nguage Ar		- 40	/ 🤊
4 132	99.4					30.7	17.6
7,102	00.4	20.0	40.1	21.0	0.2	00.1	17.0
2,138	99.3	32.4	44.2	22.1	1.4	23.4	17.6
1,994	99.5	18.5	43.3	33.1	5.1	38.2	17.6
2,586	99.4	19.4	42.6	34.0	4.0	38.0	17.6
1,371	99.3	37.5	46.2	15.1	1.3	16.3	17.6
46	97.8	23.3	44.2	20.9	11.6	32.6	17.6
112	99.1	37.0	41.1	17.8	4.1	21.9	17.6
8	100.0						17.6
3,427	99.5	20.5	44.4	31.4	3.7	35.0	17.6
705	98.6	51.2	40.2	7.7	0.8	8.5	17.6
	0.0						17.6
4.132	99.4	25.5	43.8	27.5	3.2	30.7	17.6
40	97.5	66.7	25.9	7.4		7.4	17.6
4,092	99.4	25.1	43.9	27.8	3.2	31.0	17.6
2,142	99.3	36.1	46.3	16.1	1.5	17.6	17.6
1,976	99.4	15.2	41.1	38.7	4.9	43.6	17.6
		00 =			40.0	00.4	45.5
4,132	99.9	20.7	46.1	19.8	13.3	33.1	15.5
,							15.5
1,994	99.9	18.6	47.7	20.7	13.0	33.7	15.5
0.500	00.0	40.0	44.7	04.0	47.0	44.5	45.5
							15.5
							15.5
1	1				1		15.5
		31.5	38.4	12.3	17.8	30.1	15.5
8	100.0						15.5
0.40=	00.0	45.0	40.0	20.2	45.0	27.0	45.5
,							15.5
705	99.7	45.4	43.8	1.4	3.4	10.8	15.5
	0.0						15.5
4.400		20.0	40.0	10.0	10.0	22.0	
4,132	99.9	20.0	40.2	19.9	13.3	33.Z	15.5
40	100.0	55.6	22.2	7.1	14.8	22.2	15.5
40	100.0			7.4			
4.000	000						
4,092	99.9	20.2	46.4	20.0	13.3	33.4	15.5
4,092 2,142	99.9	30.5	50.8	12.4	6.2	18.7	15.5
	2,586 1,371 46 112 8 3,427 705 4,132 40 4,092 2,142 1,976 4,132 2,138 1,994 2,586 1,371 46 112	2,138 99.3 1,994 99.5 2,586 99.4 1,371 99.3 46 97.8 112 99.1 8 100.0 3,427 99.5 705 98.6 0.0 4,132 99.4 40 97.5 4,092 99.4 4,092 99.4 2,142 99.3 1,976 99.4 4,132 99.9 2,138 99.8 1,371 99.9 4,1371 99.9 4,1371 99.9 4,1371 99.9 4,1371 99.9 4,1371 99.9 112 100.0 8 100.0 3,427 99.9 705 99.7	2,138         99.3         32.4           1,994         99.5         18.5           2,586         99.4         19.4           1,371         99.3         37.5           46         97.8         23.3           112         99.1         37.0           8         100.0         3,427         99.5         20.5           705         98.6         51.2           40         97.5         66.7         4,092         99.4         25.5           40         97.5         66.7         4,092         99.4         25.1           2,142         99.3         36.1         1,976         99.4         15.2           4,132         99.9         20.7         2,138         99.8         22.7         1,994         99.9         18.6           2,586         99.8         13.8         1,371         99.9         34.1         46         100.0         9.1           112         100.0         31.5         8         100.0         31.5           705         99.7         45.4	2,138       99.3       32.4       44.2         1,994       99.5       18.5       43.3         2,586       99.4       19.4       42.6         1,371       99.3       37.5       46.2         46       97.8       23.3       44.2         112       99.1       37.0       41.1         8       100.0       40.2         3,427       99.5       20.5       44.4         705       98.6       51.2       40.2         40       97.5       66.7       25.9         4,092       99.4       25.1       43.9         2,142       99.3       36.1       46.3         1,976       99.4       15.2       41.1         Mathet         4,132       99.9       20.7       46.1         2,138       99.8       22.7       44.7         1,994       99.9       18.6       47.7         2,586       99.8       13.8       44.7         1,371       99.9       34.1       50.0         46       100.0       9.1       29.5         112       100.0       31.5       38.4 <td< td=""><td>2,138       99.3       32.4       44.2       22.1         1,994       99.5       18.5       43.3       33.1         2,586       99.4       19.4       42.6       34.0         1,371       99.3       37.5       46.2       15.1         46       97.8       23.3       44.2       20.9         112       99.1       37.0       41.1       17.8         8       100.0       41.1       17.8         3,427       99.5       20.5       44.4       31.4         705       98.6       51.2       40.2       7.7         40       97.5       66.7       25.9       7.4         4,092       99.4       25.1       43.9       27.8         2,142       99.3       36.1       46.3       16.1         1,976       99.4       15.2       41.1       38.7         Mathematics         4,132       99.9       20.7       46.1       19.8         2,138       99.8       22.7       44.7       19.1         1,994       99.9       18.6       47.7       20.7         2,586       99.8       13.8       44.7</td><td>2,138       99.3       32.4       44.2       22.1       1.4         1,994       99.5       18.5       43.3       33.1       5.1         2,586       99.4       19.4       42.6       34.0       4.0         1,371       99.3       37.5       46.2       15.1       1.3         46       97.8       23.3       44.2       20.9       11.6         112       99.1       37.0       41.1       17.8       4.1         8       100.0       41.1       17.8       4.1         3,427       99.5       20.5       44.4       31.4       3.7         705       98.6       51.2       40.2       7.7       0.8         4,132       99.4       25.5       43.8       27.5       3.2         40       97.5       66.7       25.9       7.4       4,092       99.4       25.1       43.9       27.8       3.2         2,142       99.3       36.1       46.3       16.1       1.5       1.5         1,976       99.4       15.2       41.1       38.7       4.9         4,132       99.9       20.7       46.1       19.8       13.3</td><td>2,138       99.3       32.4       44.2       22.1       1.4       23.4         1,994       99.5       18.5       43.3       33.1       5.1       38.2         2,586       99.4       19.4       42.6       34.0       4.0       38.0         1,371       99.3       37.5       46.2       15.1       1.3       16.3         46       97.8       23.3       44.2       20.9       11.6       32.6         112       99.1       37.0       41.1       17.8       4.1       21.9         3,427       99.5       20.5       44.4       31.4       3.7       35.0         705       98.6       51.2       40.2       7.7       0.8       8.5         40       97.5       66.7       25.9       7.4       7.4         4,092       99.4       25.5       43.8       27.5       3.2       30.7         44       97.5       66.7       25.9       7.4       7.4       7.4         4,092       99.4       25.1       43.9       27.8       3.2       31.0         2,142       99.3       36.1       46.3       16.1       1.5       17.6</td></td<>	2,138       99.3       32.4       44.2       22.1         1,994       99.5       18.5       43.3       33.1         2,586       99.4       19.4       42.6       34.0         1,371       99.3       37.5       46.2       15.1         46       97.8       23.3       44.2       20.9         112       99.1       37.0       41.1       17.8         8       100.0       41.1       17.8         3,427       99.5       20.5       44.4       31.4         705       98.6       51.2       40.2       7.7         40       97.5       66.7       25.9       7.4         4,092       99.4       25.1       43.9       27.8         2,142       99.3       36.1       46.3       16.1         1,976       99.4       15.2       41.1       38.7         Mathematics         4,132       99.9       20.7       46.1       19.8         2,138       99.8       22.7       44.7       19.1         1,994       99.9       18.6       47.7       20.7         2,586       99.8       13.8       44.7	2,138       99.3       32.4       44.2       22.1       1.4         1,994       99.5       18.5       43.3       33.1       5.1         2,586       99.4       19.4       42.6       34.0       4.0         1,371       99.3       37.5       46.2       15.1       1.3         46       97.8       23.3       44.2       20.9       11.6         112       99.1       37.0       41.1       17.8       4.1         8       100.0       41.1       17.8       4.1         3,427       99.5       20.5       44.4       31.4       3.7         705       98.6       51.2       40.2       7.7       0.8         4,132       99.4       25.5       43.8       27.5       3.2         40       97.5       66.7       25.9       7.4       4,092       99.4       25.1       43.9       27.8       3.2         2,142       99.3       36.1       46.3       16.1       1.5       1.5         1,976       99.4       15.2       41.1       38.7       4.9         4,132       99.9       20.7       46.1       19.8       13.3	2,138       99.3       32.4       44.2       22.1       1.4       23.4         1,994       99.5       18.5       43.3       33.1       5.1       38.2         2,586       99.4       19.4       42.6       34.0       4.0       38.0         1,371       99.3       37.5       46.2       15.1       1.3       16.3         46       97.8       23.3       44.2       20.9       11.6       32.6         112       99.1       37.0       41.1       17.8       4.1       21.9         3,427       99.5       20.5       44.4       31.4       3.7       35.0         705       98.6       51.2       40.2       7.7       0.8       8.5         40       97.5       66.7       25.9       7.4       7.4         4,092       99.4       25.5       43.8       27.5       3.2       30.7         44       97.5       66.7       25.9       7.4       7.4       7.4         4,092       99.4       25.1       43.9       27.8       3.2       31.0         2,142       99.3       36.1       46.3       16.1       1.5       17.6

# **Abbreviations for Missing Data**

## PACT PERFORMANCE BY GRADE LEVEL

		Enroll	8401 o/o	0/085	sho \ 0/4	0/0	0/0	6/0 bio.
		\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	·	/ 0/0			/ '	00.
				English	n/Langua	ge Arts		
	Grade 3	607		20.1	36.1	40.0	3.9	43.8
	Grade 4	627		18.5	44.6	33.8	3.1	36.9
2	Grade 5	643		22.3	49.2	26.6	1.9	28.5
2002	Grade 6	656		31.7	35.2	24.8	8.2	33.1
	Grade 7	621		23.1	48.2	25.1	3.6	28.7
•	Grade 8	661		20.7	47.3	26.5	5.5	32.0
	Grade 3	676	99.1	17.8	39.7	39.0	3.5	42.5
	Grade 4	674	99.1	21.2	45.8	30.5	2.5	33.0
8	Grade 5	723	99.6	29.2	47.1	22.4	1.4	23.8
2003	Grade 6	683	99.6	33.8	33.6	25.1	7.6	32.6
	Grade 7	704	99.6	25.4	45.3	27.0	2.2	29.3
	Grade 8	672	99.3	25.6	51.2	21.2	2.0	23.2

				M	athematio	s		
	Grade 3	607		24.8	40.8	20.0	14.4	34.4
	Grade 4	627		19.7	40.8	21.0	18.5	39.5
2002	Grade 5	643		27.5	38.0	19.9	14.6	34.5
2	Grade 6	656		27.0	40.8	18.2	14.0	32.1
	Grade 7	621		30.2	35.8	19.2	14.8	34.0
•	Grade 8	661		24.2	41.2	19.1	15.5	34.6
	Grade 3	676	100.0	17.4	49.8	20.7	12.1	32.8
	Grade 4	674	100.0	14.4	47.9	23.0	14.7	37.7
8	Grade 5	723	100.0	19.1	47.1	19.9	13.9	33.7
2003	Grade 6	683	99.9	22.3	37.6	24.1	16.1	40.1
	Grade 7	704	99.7	28.7	41.2	14.9	15.2	30.1
	Grade 8	672	99.6	22.3	53.8	16.5	7.4	23.9

# STATE PERFORMANCE ON NATIONAL TESTS

Terra Nova: a national, norm-referenced achievement test.

		Percer	ntage of st	udents sc	oring in the	upper ha	lf, 2002		
	Rea	ding	Lang	uage	Ma	ath	Total		
Grade	State	Nation	State	Nation	State	Nation	State	Nation	
3	49.2	50.0	51.5	50.0	58.2	50.0	54.8	50.0	
6	57.6	50.0	49.0	50.0	51.2	50.0	51.4	50.0	
9*	56.1	50.0	46.8	50.0	51.6	50.0	51.2	50.0	

<sup>\*</sup> Grade 9 estimates were based on a sample that may not be representative of the entire 9th grade population.

National Assessment of Educational Progress: a national, criterion-referenced achievement test.

				Percent of students scoring							
			Adva	anced	Prof	cient	Ba	sic	Below	Basic	
Test	Grade	Year	State	Nation	State	Nation	State	Nation	State	Nation	
Reading	8	2002	1	3	23	30	44	43	32	25	
Writing	4	2002	1	2	16	26	65	58	18	14	
Mathematics	8	2000	2	5	15	22	37	38	45	34	

# PERFORMANCE BY STUDENT GROUPS

	Exit Exam Passage Rate by Spring 2003			y for LIFE irships*	Graduation Rate	
	n	%	n	%	n	%
All Students	542	97.6%	481	18.7%	551	82.9%
Gender						
Male	242	98.3%	213	16.0%	254	78.0%
Female	299	97.0%	268	20.9%	297	87.2%
Race or Ethnic Group						
African American	144	95.8%	141	4.3%	166	77.1%
Hispanic	5	100.0%	5	0.0%	4	I/S
White	384	98.2%	322	25.2%	371	84.6%
Other	8	100.0%	13	23.1%	10	100.0%
Disability Status						
Non-speech disabilities	39	97.4%	24	0.0%	54	25.9%
Students without disabilities	502	97.6%	457	19.7%	0	89.1%
Migrant Status						
Migrant	N/A	N/A	0	N/A	0	N/A
Non-migrant	4	I/S	481	18.7%	0	N/A
English Proficiency						
Limited English proficient	1	I/S	2	I/S	1	I/S
Non-LEP	519	97.9%	479	18.8%	549	82.9%
Lunch Status						
Subsidized meals	136	94.9%	149	4.0%	152	60.5%
Full-pay meals	395	98.7%	332	25.3%	399	91.5%

<sup>\*</sup> Using only the SAT and grade point average requirements

# 2002-2003 College Admissions Tests

SAT	Verbal		Ma	ath	Total		
	2002	2003	2002	2003	2002	2003	
District	493	495	521	508	1014	1003	
State	488	493	493	496	981	989	
Nation	504	507	516	519	1020	1026	

ACT	Eng	lish	Ma	ıth	Rea	ding	Scie	ence	To	tal
	2002	2003	2002	2003	2002	2003	2002	2003	2002	2003
District	18.2	17.6	19.2	18.4	18.9	17.9	18.7	18.4	18.9	18.2
State	18.8	18.7	19.1	19.0	19.3	19.4	19.2	19.2	19.2	19.2
Nation	20.2	20.3	20.6	20.6	21.1	21.2	20.8	20.8	20.8	20.8

## SCHOOLS IN "SCHOOL IMPROVEMENT STATUS"

n = number of students on which percentage is calculated

o	ur District	Change from Last Year	Districts with Students Like Ours	
Students (n= 8,661)				
First graders who attended full-day kindergarten	N/A	N/A	N/A	N/A
Retention rate	3.1%	Down from 4.9%	4.1%	4.0%
Attendance rate Meeting grade 1 & 2 readiness standards	94.7% N/A	Down from 96.2% N/A	95.6% N/A	95.4% N/A
Eligible for gifted and talented On academic plans	19.9% N/A	Down from 20.5% N/A	14.9% N/A	10.7% N/A
On academic probation With disabilities other than speech	N/A 9.7%	N/A Up from 9.6%	N/A 11.1%	N/A 10.6%
Older than usual for grade Suspended or expelled	3.3% 1.6%	Down from 3.7% Up from 1.3%	4.2% 1.8%	5.5% 1.6%
Enrolled in AP/IB programs Successful on AP/IB exams	17.4% N/A	N/A N/A	N/A N/A	10.0% N/A
Enrolled in adult education GED or diploma programs	410	Up from 135	297	186
Completions in adult education GED or diploma programs	219	Up from 152	91	40
Teachers (n= 659)				
Teachers with advanced degrees Continuing contract teachers	56.0% 86.2%	Up from 55.4% Up from 82.2%	49.1% 84.3%	47.8% 82.8%
Highly qualified teachers Teachers returning from previous year	N/A 89.0%	N/A Up from 88.1%	N/A 90.1%	N/A 89.5%
Teacher attendance rate Average teacher salary	95.7% \$41,424	Down from 96.3% Up 0.7%	95.4% \$40,312	95.1% \$39,707
Prof. development days/teacher	12.6 days	Up from 10.8 days	10.6 days	11.3 days
District				
Superintendent's years at district Student-teacher ratio	2.5 20.6 to 1	Up from 1.5 Up from 20.4 to 1	3.5 21.1 to 1	3.0 20.6 to 1
Prime instructional time Dollars spent per pupil*	89.6% \$8,013	Down from 91.8% Up 6.5%	89.6% \$7,192	89.0% \$7,412
Percent spent on teacher salaries* Opportunities in the arts	58.2% Excellent	Up from 55.4% No change	57.0% Excellent	56.0% Excellent
Parents attending conferences Number of schools	98.3% 16	Down from 99.0% No change	98.2% 18	96.1% 8
Number of magnet schools Number of charter schools	2	No change No change	0	0
Portable classrooms Average age in years of school facility	2.5%	Down from 5.0% N/A	4.4% 27	3.5% 26
Number of schools with SACS accreditation	16	N/A	14	8
* Prior year audited financial data are reported.		Our Di		tate
Highly qualified teachers in low poverty	y schools	N/A	1	N/A
Highly qualified teachers in high pover	•	N/ <i>i</i>	1 4	N/A
Al	hroviation	s for Missing Data		

#### SCHOOL DISTRICT GOVERNANCE

**Board Membership** 

7 trustees elected to at-large seats

Fiscal Authority

District Board

Average Number of Hours of Training Annually 23.0 per board member

Percent new trustees completing orientation 100.0%

#### DISTRICT SUPERINTENDENT'S REPORT

During the 2002-2003 school year, Lexington District two continued to demonstrate the motto of "Champions for Children," as we served over 8600 students in nine elementary schools, an early childhood center, four middle schools, two high schools, an alternative school, and an adult education center. Since the bond referendum passed in May of 2002, we have moved forward with our plans for improved instructional facilities in our sixteen elementary, middle and high schools.

Thanks to the guidance of our school board, and the hard work of our teachers, administrators, support staff, and students, Lexington Two exceeded the state average in all state and national testing programs. Four of our schools, Airport High, Brookland-Cayce High, Pineview Elementary, and Springdale Elementary, received the Palmetto Gold Award for scoring Excellent and Good on the Absolute and Improvement Ratings on the 2002 report card. One school, B-C Grammar # 1, received the Palmetto Silver Award for scoring Good on both the Absolute and Improvement ratings. Brookland-Cayce High, Busbee Middle, Pineview Elementary, and Wood Elementary joined Davis Elementary in receiving the Red Carpet Award for positive school climate and excellent community relations. Lexington Two continues to encourage teacher excellence and in 2002 twenty teachers received the prestigious National Board Certification, bringing the district total to forty.

A significant challenge to the district in 2002-2003 was the loss of \$1.9 million due to state budget cuts. Although this loss required budget reductions at all schools and the district level, we still maintain student achievement as our priority goal. We have renewed our commitment to the SC Reading Initiative and have hired three Literacy Coaches to work with our Title I elementary schools. We have continued our Freshman Academies at both high schools for our at-risk ninth graders. We have implemented yearlong comprehensive remediation for students with academic deficiencies at all four middle schools and most elementary schools. We have committed support and resources to address a results-based, data-driven emphasis at each school to ensure academic achievement for all students. We appreciate and encourage the support of parents and the community as we continue our efforts to improve and to meet the needs of our greatest gift - your children. Thank you for allowing Lexington School District Two the opportunity to serve you.

Barry F. Bolen, Superintendent

#### DEFINITIONS OF DISTRICT RATING TERMS

- Excellent District performance substantially exceeds the standards for progress toward the 2010 SC Performance Goal
- Good District performance exceeds the standards for progress toward the 2010 SC Performance Goal
- Average District performance meets the standards for progress toward the 2010 SC Performance Goal
   Below Average District is in jeopardy of not meeting the standards for progress toward the 2010 SC Performance Goal
- Unsatisfactory District performance fails to meet the standards for progress toward the 2010 SC Performance Goal